

IN THE CLAIMS:

Kindly replace Claims 1-6 as follows.

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1. (Amended) A method of manufacturing a packaging material laminate of web form comprising at least a printing ink outer layer, an aluminum vapor deposition film layer containing linear low density polyethylene obtained by a polymerization using metallocene catalyst, a polyethylene-extrusion lamination layer, and a carrier layer of paper or paper substitution material, according to following steps:

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a step of vapor-depositing aluminum on one side of the web form film containing the linear low density polyethylene obtained by the polymerization using the metallocene catalyst,

a step of winding up temporarily the aluminum vapor deposition film containing the linear low density polyethylene obtained by the polymerization using the metallocene catalyst in a reel form, making direct contact between the aluminum vapor deposition surface and the film surface containing the linear low density polyethylene, and keeping the reel for a predetermined time,

a step of unwinding the aluminum vapor deposition film from the kept reel, applying a fused lamination resin by extrusion lamination by fused polyethylene between the vapor deposition surface of an aluminum vapor deposition film layer and the surface

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of the carrier layer, and laminating the aluminum vapor deposition film layer and the carrier layer and,

a step of forming an ink layer in the external surface of the outside of the laminate by printing simultaneously, before and after the above-mentioned steps.

2. (Amended) The method of manufacturing the packaging material laminate according to claim 1 wherein the carrier layer is laminated, without coating anchor-coat material in the carrier layer just before the step of laminating the aluminum vapor deposition film layer and the carrier layer.

3. (Amended) A laminate for packaging material containing a printing ink layer, a first aluminum vapor deposition polyethylene layer obtained by vapor depositing aluminum to linear low density polyethylene obtained by a polymerization using metallocene catalyst, a carrier layer of paper or paper substitution material, and a second aluminum vapor deposition polyethylene layer obtained by vapor depositing aluminum in linear low density polyethylene obtained by a polymerization using metallocene catalyst, and being constituted in order of the laminating,
wherein

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only

said printing ink layer is laminated to the polyethylene layer side of said first aluminum vapor deposition polyethylene layer,
said carrier layer of paper or paper substitution material is laminated through a polyethylene-extrusion lamination layer to the aluminum vapor deposition layer side of the first aluminum vapor deposition polyethylene layer, and
said carrier layer of paper or paper substitution material is laminated through a polyethylene-extrusion lamination layer to the aluminum vapor deposition layer side of the second aluminum vapor deposition polyethylene layer.

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FOOTNOTES

4. (Amended) A laminate for packaging material containing a printing ink layer, an aluminum vapor deposition polyethylene layer obtained by aluminum vapor deposit to linear low density polyethylene obtained by a polymerization using metallocene catalyst, a carrier layer of paper or paper substitution material, and a polyolefin inner layer and, being constituted in order of the lamination, wherein

the printing ink layer is laminated to the polyethylene layer side of the aluminum vapor deposition polyethylene layer,

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the carrier layer of paper or paper substitution material is laminated through a polyethylene-extrusion lamination layer to the aluminum vapor deposition layer side of the aluminum vapor deposition polyethylene layer.

5. (Amended) A laminate for packaging material which comprises a printing ink layer, a polyolefin outer layer, a carrier layer of paper or paper substitution material, and an aluminum vapor deposition polyethylene layer obtained by aluminum vapor deposit to linear low density polyethylene obtained by polymerization using metallocene catalyst, and is constituted in order of the lamination, wherein

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said carrier layer of paper or paper substitution material is laminated through a polyethylene-extrusion lamination layer to the aluminum vapor deposition layer side of the aluminum vapor deposition polyethylene layer.

6. (Amended) Laminate for packaging material of Claim 3, wherein any anchor-coat material is not coated on the carrier layer surface in the lamination structure between the aluminum vapor deposition film layer and the carrier layer.

Kindly enter the following new claims.

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7. (New) Laminate for packaging material of Claim 4, wherein any anchor-coat material is not coated on the carrier layer surface in the lamination structure between the aluminum vapor deposition film layer and the carrier layer.

8. (New) Laminate for packaging material of Claim 5, wherein any anchor-coat material is not coated on the carrier layer surface in the lamination structure between the aluminum vapor deposition film layer and the carrier layer. --